THE JOURNAL OF HAND SURGERY

British and European Volume 29B 2004

Author Index

A

Abe, Y., Rokkaku, T., Ofuchi, S., Tokunaga, S., Takahashi, K. and Moriya, H., Surgery for dupuytren's disease in Japanese patients and a new preoperative classification 235–239
Abe, Y., Rokkaku, T., Ofuchi, S., Tokunaga, S., Takahashi, K. and Moriya, H., Dupuytren's disease on the radial aspect of the hand: report on 135 hands in japanese patients 359–362
Abe, Y., Rokkaku, T., Ofuchi, S., Tokunaga, S., Takahashi, K. and Moriya, H., An objective method to evaluate the risk of recurrence and extension of dupuytren's disease 427–430
Adolfsson, L. and Povlsen, B., Arthroscopic findings in wrists with severe post-traumatic pain despite normal standard radiographs 206–211
Afshin, T. see Reza Shahriar, K. 632–633
Akmaz, I., Kiral, A., Pehlivan, O., Mahirogullari, M., Solakoglu, C., Rodop, O. and Kuşkucu, M., Late reconstruction of neglected metacarpal shaft defects due to gunshot wound 585–589
Akmaz, I. see Pehlivan, O. 130–134
Alfonso, I. see Grossman, J.A.I. 356–358
Ali, M. see Khoo, C.T.K. 152–154
Al-Qattan, M.M., Acquired localized subcutaneous cavernous vascular malformations of the hand 139–143
Alshawi, A.K. and Scott, T.D., The Crepe Bandage as an Alternative to the Esmarch Bandage for Upper Limb Exsanguination: A Volumetric Comparison Study 183–184
Ang, S. see Hart, A.J. 94–94
Antonio, L., The Historical FESSH Web-Site Section: www.fessh.com 638–639
Asamura, S. see Isogai, N. 230–234
Asamura, S. see Isogai, N. 406–408
Ashammakhi, N. see Waris, E. 590–598
Aydin, A., Tuncer, S., Erer, M. and Bilgic, B., Tumoral calcinosis infiltrating the biceps brachii tendon – excision and reconstruction with allograft: a case report 170–172
Aydin, A. see Ozkan, T. 265–270

B

Badras, L.S. see Vossinakis, I.C. 399–401
Baek, G.H., Kim, J.S. and Chung, M.S., Isolated ischemic contracture of the mobile wad: a report of two cases 508–509
Bain, G.I., Unni, P.M.R., Mehta, J.A. and Eames, M.H.A., Arthrodesis of ring finger and little finger metacarpal bases for little finger carpometacarpal joint arthritis 449–452
Bainbridge, L.C. see Geoghegan, J.M. 315–320
Bakker, X.R., Spauwen, P.H.M. and Dolmans, W.M.V., Mycetoma of the hand caused by Gordona terrae: A case report 188–190
Balabaud, L., Ruiz, C., Nonnenmacher, J., Seynaeve, P., Kehr, P. and Rapp, E., Repair of distal biceps tendon ruptures using a suture anchor and an anterior approach 178–182
Bassi, R.S. see Haidar, S.G. 82–84
Beck, H. see Kamolz, L.-P. 321–324
Belcher, H.J.C.R. see Clare, T.D. 552–556
Belcher, H.J.C.R. see Wallace, D.L. 201–203
Bellemère, P. see Chaise, F. 568–570
Belward, P. see Greenslade, J.R. 159–164
Berglund, M., Wiig, M., Torstensson, M., Reno, C. and Hart, D.A., Assessment of mRNA levels for matrix molecules and TGF-β∅ in rabbit flexor and peroneus tendons reveals regional differences in steady-state expression 165–169
Bertelli, J.A. and Ghizoni, M.F., The towel test: a useful technique for the clinical and electromyographic evaluation of obstetric brachial plexus palsy 155–158
Beyermann, K., Prommersberger, K.J., Jacobs, C. and Lanz, U.B., Severe contracture of the proximal interphalangeal joint in dupuytren's disease: does capsuloligamentous release improve outcome? 240–243
Bhattacharya, R., Birdsall, P.D., Finn, P. and Stothard, J., A Randomized Controlled Trial of Knifelight and Open Carpal Tunnel Release 113–115
Bhowal, B. see Dias, J.J. 271–276
Bilgic, B. see Aydin, A. 170–172
Birdsall, P.D. see Bhattacharya, R. 113–115
Bisson, M. see Bulstrode, N.W. 18–21
Black, M.J.M. see Sprowson, A.P. 293–295
Black, N.A. see Cano, S.J. 477–485
Blair, J. see Khandwala, A.R. 250–258
Bogdan, M.A., Klein, M.B., Rubin, G.D., McAdams, T.R. and Chang, J., CT angiography in complex upper extremity reconstruction 465–469
Bogoch, E.R. see Gilbart, M.K. 599–603
Boiko, M. and Roffman, M., Evaluation of a Novel Tourniquet Device for Bloodless Surgery of the Hand 185–187
Booth, S. see Richards, S.D. 61–63
Borisch, N., Lerch, K., Grifka, J. and Haussmann, P., A comparison of two indices for ulnar translation and carpal height in the rheumatoid wrist 144–147
Boulouednine, M. see Le Viet, D. 368–373
Boyce, D.E. and Tonkin, M.A., Dorsal Dupuytren's disease causing a swan-neck deformity 636–637
Bozan, M.E. see Kuru, I. 614–620
Bradley, M.J. see Burke, F.D. 575–579
Bradley, M.J. see Dias, J.J. 329–333
Bremner-Smith, A.T. see Strick, M.J. 3–7
Brennen, M.D. and Fogarty, B.J., Island flap reconstruction of the web space in congenital incomplete syndactyly 377–380
Browne, J.P. see Cano, S.J. 477–485
Brunelli, G.A., Sensory nerves transfers 557–562
Büchler, U., Profile 313–313
Bulstrode, N.W., Bisson, M., Jemec, B., Pratt, A.L., McGrouther, D.A. and Grobbelaar, A.O., A Prospective Randomised Clinical Trial of the Intra-Operative use of 5-Fluorouracil on the outcome of Dupuytren's Disease 18–21
Bumroongkit, C. see Chalidapong, P. 8–11
Burge, P. see Chennagiri, R. 453–457
Burke, F.D., Dias, J.J., Heras Palou, C., Bradley, M.J. and Wildin, C., Providing care for hand disorders a re-appraisal of need 575–579
Burke, F.D., Hand Surgery, 2 volumes Richard A Berger & Arnold Peter Weiss Lippincott, Williams & Wilkins, 2004 ISBN: 0781728746 Price: £225.00 325 euros 303–303
Burke, F.D. see Dias, J.J. 329–333

C

Caddick, J.F. and Rickard, R.F., A molten metal, high-pressure injection injury of the hand 87–89
Cano, S.J., Browne, J.P., Lamping, D.L., Roberts, A.H.N., McGrouther, D.A. and Black, N.A., The Patient Outcomes of Surgery-Hand Arm (POS-Hand Arm): a new patient-based outcome measure 477–485
Ceri, N., Korman, E., Gunal, I. and Tetik, S., The morphological and morphometric features of the scaphoid 393–398
Chaise, F., Bellemère, P., Fril, J.P., Gaisne, E., Poirier, P. and Menadi, A., Return-to-work interval and surgery for carpal tunnel syndrome. results of a prospective series of 233 patients 568–570
Chalidapong, P., Sananpanich, K., Kraisarin, J. and Bumroongkit, C., Pulmonary and Biceps Function After Intercostal and Phrenic Nerve Transfer for Brachial Plexus Injuries 8–11
Chang, J. see Bogdan, M.A. 465–469
Chatterjee, A., Dholakia, D.B. and Vaidya, S.V., Silastic replacement of metacarpal after resection of giant cell tumour. a case report 402–405
Chennagiri, R. and Burge, P., Pre-osteotomy plate application technique for ulnar shortening 453–457
Chennagiri, R.J.R., Critchley, P. and Giele, H., Duplicate publication in the journal of hand surgery 625–628
Chew, W.Y.C. see Chong, A.K.S. 629–631
Chong, A.K.S. and Chew, W.Y.C., An isolated ring finger metacarpal shaft fracture? beware an associated little finger carpometacarpal joint dislocation 629–631
Christen, T. see Papaloizos, M.Y. 116–119
Chung, M.S. see Baek, G.H. 508–509
Clare, T.D., de Haviland Mee, S. and Belcher, H.J.C.R., Rehabilitation of digital nerve repair: is splinting necessary? 552–556
Clark, D.I. see Geoghegan, J.M. 315–320
Clark, D.I. see Geoghegan, J.M. 423–426

Clay, N.R.C. see Fagan, D.J. 458–460
Cole, R.P. see Johnson, D. 76–81
Compson, J.P. see Humes, D. 42–45
Comtet, J.J., Atlas of Hand Anatomy and Clinical Implications Han-Liang Yu, Robert A. Chase, Berish Strauch Mosby ISBN:0815179278 Price £130 €190 409–409
Connell, D.A., Pike, J., Koulouris, G., van Wettering, N. and Hoy, G., MR imaging of thumb carpometacarpal joint ligament injuries 46–54
Critchley, P. see Chennagiri, R.J.R. 625–628
Cvitanich, M. and Solomons, M., Juvenile lunatomalacia is this kienböck's disease? 288–292

D

Dahlin, L. see Lundborg, G. 100–107
Dahlin, L.B. see Ljungberg, E. 641–641
Davies, T. see Sauerland, S. 621–624
Davis, T.R.C., Acknowledgement to Referees 530–530
Davis, T.R.C., Editorial: An Age of Enlightenment or Information Overload? 521–529
Davis, T.R.C. see Debnath, U.K. 214–217
Davis, T.R.C. see Pickering, S.A.W. 325–328
Davis, T.R.C. see Singh, A.K. 444–448
Davison, J.A. see Khoo, C.T.K. 152–154
Dawson, J.S. see Singh, A.K. 444–448
Day, R. see Erak, S. 461–464
de Groot, P.J.M. see Don Griot, J.P.W. 351–355
de Haviland Mee, S. see Clare, T.D. 552–556
de Jager, W. see Pienaar, C. 438–443
De Smet, L., Sioen, W. and Spaepen, D., Changes in key pinch strength after excision of the trapezium and total joint arthroplasty Question: which procedure for trapeziometacarpal joint osteoarthritis produces the strongest thumb? 40–41
Debnath, U.K., Nassab, R.S., Oni, J.A. and Davis, T.R.C., A prospective study of the treatment of fractures of the little finger metacarpal shaft with a short hand cast 214–217
del Piñal, F., Invited personal view article. The indications for toe transfer after "minor" finger injuries 120–129
Dela Rosa, T.L., Vance, M.C. and Stern, P.J., Radiographic optimization of the Eaton classification 173–177
Deshmukh, S.C. see Haidar, S.G. 82–84
Deshmukh, S.C. see Mathur, K. 390–392
Dholakia, D.B. see Chatterjee, A. 402–405
DiTaranto, P. see Grossman, J.A.I. 356–358
Dias, J.J., Bhowal, B., Wildin, C.J. and Thompson, J.R., Carpal tunnel decompression. is lengthening of the flexor retinaculum better than simple division? 271–276
Dias, J.J., Burke, F.D., Wildin, C.J., Heras-Palou, C. and Bradley, M.J., Carpal tunnel syndrome and work 329–333
Dias, J.J. see Burke, F.D. 575–579
Dolmans, W.M.V. see Bakker, X.R. 188–190
Dona, E., Gillies, R.M., Gianoutsos, M.P. and Walsh, W.R., Plating of metacarpal fractures: unicortical or bicortical screws? 218–221
Don Griot, J.P.W., Hage, J.J. and de Groot, P.J.M., Digital innervation patterns following median or ulnar nerve laceration and their correlation to anatomic variations of the communicating branch between these nerves 351–355
Downing, N.D. see Singh, A.K. 444–448
Drew, S.J. see Hargreaves, D.G. 374–376
Dubert, T. see Popa, M. 563–567
Dumanian, G.A. see Reid, R.R. 470–472

E

Eames, M.H.A. see Bain, G.I. 449–452
Eckersley, R. see Hargreaves, D.G. 374–376
El-Karef, E., The non-opposable triphalangeal thumb: a new technique of management 544–551
Elliot, D., Profile 519–519
Elliot, D. see Hazari, A. 338–350
Elliot, D. see Khandwala, A.R. 22–25
Elliot, D. see Khandwala, A.R. 250–258
Elliot, D. see Sirotakova, M. 531–535
Engel, P.J., Surgical anatomy of the hand Hans-Martin Schmidt, Ulrich Lanz Thieme ISBN: 3 13 125261 8 Price € 159.00 410–410
Erak, S., Day, R. and Wang, A., The Role of Supinator in The Pathogenesis Of Chronic Lateral Elbow Pain: A Biomechanical Study 461–464
Erer, M. see Aydin, A. 170–172
Evans, A. see Fagan, D.J. 458–460

F

Fagan, D.J., Evans, A., Ghandour, A., Prabhkaran, P. and Clay, N.R.C., A controlled clinical trial of postoperative hand elevation at home following day-case surgery 458–460
Faust, D. see Kronlage, S.C. 135–138
Finn, P. see Bhattacharya, R. 113–115
Fitoussi, F., Ghorbani, A., Jehanno, P., Frajman, J.M. and Penneçot, G.F., Thenar flap for severe finger tip injuries in children 108–112
Fogarty, B.J. see Brennen, M.D. 377–380
Forbes, J. see Geoghegan, J.M. 423–426
Foster, A.J. see Khandwala, A.R. 250–258
Fowler, A., Letter to the Editor 640–640
Frajman, J.M. see Fitoussi, F. 108–112
Frey, M. see Kamolz, L.-P. 321–324
Fridén, J. see Necking, L.E. 431–437
Fril, J.P. see Chaise, F. 568–570
Fusetti, C. see Papaloizos, M.Y. 116–119

G

Gaisne, E. see Chaise, F. 568–570
Garcia Julve, G. and Martínez Villén, G., The multiple monoblock toe-to-hand transfer in digital reconstruction. a report of ten cases 222–229
Gaston, P. see Watts, A.C. 30–31
Gaulke, R. and Suppelna, G., Solitary enchondroma at the hand. Long-term follow-up study after operative treatment 64–66
Geoghegan, J.M., Clark, D.I., Bainbridge, L.C., Smith, C. and Hubbard, R., Risk factors in carpal tunnel syndrome 315–320
Geoghegan, J.M., Forbes, J., Clark, D.I., Smith, C. and Hubbard, R., Dupuytren's disease risk factors 423–426
George, M.S., Kiefhaber, T.R. and Stern, P.J., The Sauve–Kapandji Procedure and the Darrach Procedure for Distal Radio–Ulnar Joint Dysfunction After Colles' Fracture 608–613
Ghandour, A. see Fagan, D.J. 458–460
Ghizoni, M.F. see Bertelli, J.A. 155–158
Ghorbani, A. see Fitoussi, F. 108–112
Gianoutsos, M.P. see Dona, E. 218–221
Giele, H. see Chennagiri, R.J.R. 625–628
Giele, H. see Khan, A.A. 12–14
Gilbart, M.K., Jolles, B.M., Lee, P. and Bogoch, E.R., Surgery of the hand in severe systemic sclerosis 599–603
Gillies, R.M. see Dona, E. 218–221
Goldacre, M. see Khan, A.A. 12–14
Göransson, H. see Viinikainen, A. 536–543
Greenslade, J.R., Mehta, R.L., Belward, P. and Warwick, D.J., Dash and Boston questionnaire assessment of carpal tunnel syndrome outcome: what is the responsiveness of an outcome questionnaire? 159–164
Grifka, J. see Borisch, N. 144–147
Grobbelaar, A.O. see Bulstrode, N.W. 18–21
Grossman, J.A.I., DiTaranto, P., Yaylali, I., Alfonso, I., Ramos, L.E. and Price, A.E., Shoulder Function Following Late Neurolysis and Bypass Grafting for Upper Brachial Plexus Birth Injuries 356–358
Gulgonen, A. see Ozkan, T. 265–270
Gunal, I. see Ceri, N. 393–398
Gupta, A. see Iwuagwu, F.C. 191–193

H

Ha, K.I. see Park, M.J. 502–505
Hagberg, P.M., Editorial 314–314
Hage, J.J. see Don Griot, J.P.W. 351–355
Hage, J.J. see Kreulen, M. 55–60
Haidar, S.G., Kumar, D., Bassi, R.S. and Deshmukh, S.C., Average Versus Maximum Grip Strength: Which is More Consistent? 82–84
Hannouche, D. see Le Viet, D. 368–373

Hargreaves, D.G., Drew, S.J. and Eckersley, R., Kirschner Wire Pin Tract Infection Rates: A randomized controlled trial between percutaneous and buried wires 374–376
Harris, S.B. see Khandwala, A.R. 250–258
Hart, A.J., Seepaul, T., Hewitt, R.J. and Ang, S., Letter to the editor 94–94
Hart, D.A. see Berglund, M. 165–169
Harvie, P., Patel, N. and Ostlere, S.J., Prevalence and Epidemiological Variation of Anomalous Muscles at Guyon's Canal 26–29
Harvie, P. see Ostlere, S. 640–640
Haslik, W. see Kamolz, L.-P. 321–324
Haussmann, P. see Borisch, N. 144–147
Hazari, A. and Elliot, D., Treatment Of End-Neuromas, Neuromas-In-Continuity And Scarred Nerves Of The Digits By Proximal Relocation 338–350
Hegeman, J.H., Oskam, J., van der Palen, J., Ten Duis, H.J. and Vierhout, P.A.M., The distal radial fracture in elderly women and the bone mineral density of the lumbar spine and hip 473–476
Heitmann, C. and Levin, L.S., Distraction lengthening of thumb metacarpal 71–75
Heras Palou, C. see Burke, F.D. 575–579
Heras-Palou, C. see Dias, J.J. 329–333
Heras-Palou, C. see Khan, A.A. 12–14
Hewitt, R.J. see Hart, A.J. 94–94
Högler, R. see Kamolz, L.-P. 321–324
Holmberg, J. see Lundborg, G. 100–107
Hooper, G. see Smit, A. 204–205
Hooper, G. see Watts, A.C. 30–31
Hosbay, Z. see Ozkan, T. 265–270
Hoy, G. see Connell, D.A. 46–54
Hubbard, R. see Geoghegan, J.M. 315–320
Hubbard, R. see Geoghegan, J.M. 423–426
Huber, E., Relief operation in the case of paralysis of the median nerve 35–37
Humes, D., Jähnich, H., Rehm, A. and Compson, J.P., The Osteology of the Trapezium 42–45
Huovinen, K. see Viinikainen, A. 536–543

I

Irisarri, C., Aetiology of kienböck's disease 281–287
Isogai, N., Tanaka, H. and Asamura, S., Thrombosis and Altered Expression of Intercellular Adhesion Molecule-1 (ICAM-1) after Avulsion Injury in Rat Vessels 230–234
Isogai, N., Miyasato, Y. and Asamura, S., Prostacyclin analogue (beraprost) relief of cold intolerance after digital replantation and revascularization 406–408
Isshiki, H., Nakamura, T., Takayama, S. and Toyama, Y., Ischaemic contracture in an infant's forearm – a case report 510–513
Ito, H. see Kitagawa, Y. 604–607
Iwuagwu, F.C. and Gupta, A., A simple tendon retrieval method 191–193

J

Jacobs, C. see Beyermann, K. 240–243
Jähnich, H. see Humes, D. 42–45
Jansen, S.P.L. see Rahimtoola, Z.O. 148–151
Jayadev, C.U. see Khan, A.A. 12–14
Jeffery, S.L.A. see Sprowson, A.P. 271–276
Jehanno, P. see Fitoussi, F. 108–112
Jemec, B. see Bulstrode, N.W. 18–21
Jia, Z.J. see Tan, J. 381–385
Johnson, D., Tiernan, E., Richards, A.M. and Cole, R.P., Dynamic external fixation for complex intraarticular phalangeal fractures 76–81
Jolles, B.M. see Gilbart, M.K. 599–603

K

Kaarela, O. see Waris, E. 590–598
Kamath, V. and Stothard, J., Erratum to: a clinical questionnaire for the diagnosis of carpal tunnel syndrome, journal of hand surgery 2003; 28: 455–459 95–95
Kamath, V. see Kumar, G. 85–86
Kamolz, L.-P., Beck, H., Haslik, W., Högler, R., Rab, M., Schrögendorfer, K.F. and Frey, M., Carpal tunnel syndrome: a question of hand and wrist configurations? 321–324
Kaplan, H. see Pehlivan, O. 130–134
Kehr, P. see Balabaud, L. 178–182
Kellomäki, M. see Viinikainen, A. 536–543
Khan, A.A., Rider, O.J., Jayadev, C.U., Heras-Palou, C., Giele, H. and Goldacre, M., The role of manual occupation in the aetiology of Dupuytren's disease in men in England and Wales 12–14
Khan, I.U. see Khandwala, A.R. 22–25
Khandwala, A.R., Khan, I.U. and Elliot, D., The use of acufex wedge tag tissue anchors in hand surgery 22–25
Khandwala, A.R., Blair, J., Harris, S.B., Foster, A.J. and Elliot, D., Immediate Repair and Early Mobilization of the Extensor Pollicis Longus Tendon in Zones 1 to 4 250–258
Khoo, C.T.K., Davison, J.A. and Ali, M., Tissue reaction to titanium debris following Swanson arthroplasty in the hand: A report of two cases 152–154
Kiefhaber, T.R. see George, M.S. 608–613
Kim, J.S. see Baek, G.H. 508–509
Kinnen, L. see Loréa, P. 67–70
Kiral, A. see Akmaz, I. 585–589
Kiral, A. see Pehlivan, O. 130–134
Kitagawa, Y., Ito, H., Yokoyama, M., Sawaizumi, T. and Maeda, S., The effect of cellular proliferative activity on recurrence and local tumour extent of localized giant cell tumour of tendon sheath 604–607
Klein, M.B. see Bogdan, M.A. 465–469
Korman, E. see Ceri, N. 393–398
Koulouris, G. see Connell, D.A. 46–54
Kraisarin, J. see Chalidapong, P. 8–11
Kreulen, M., Smeulders, M.J.C., Veeger, H.E.J., Hage, J.J. and van der Horst, C.M.A.M., Three-dimensional video analysis of forearm rotation before and after combined pronator teres rerouting and flexor carpi ulnaris tendon transfer surgery in patients with cerebral palsy 55–60
Kreulen, M. see Veeger, H.E.J. 259–264
Krimmer, H. see Meier, R. 580–584
Kronlage, S.C. and Faust, D., Open reduction and screw fixation of mallet fractures 135–138
Kumar, D. see Haidar, S.G. 82–84
Kumar, G., Kamath, V. and Murali, S.R., Nomenclature in the Journal of Hand Surgery 85–86
Kumar, G. see Richards, S.D. 61–63
Kumar, M.G., Letter to the Editor 411–412
Kuru, I., Samli, H., Yucel, A., Bozan, M.E., Turkmen, S. and Solak, M., Hypoplastic synpolydactyly as a new clinical subgroup of synpolydactyly 614–620
Kuşkucu, M. see Akmaz, I. 585–589

L

Lamping, D.L. see Cano, S.J. 477–485
Lanz, U.B. see Beyermann, K. 240–243
Latimer, M.D. see Wallace, D.L. 201–203
Lawrence, T., Trail, I.A. and Noble, J., Morphological measurements of the proximal interphalangeal joint 244–249
Le Viet, D., Tsionos, I., Boulouednine, M. and Hannouche, D., Trigger finger treatment by ulnar superficialis SLIP resection (U.S.S.R.) 368–373
Ledoux, P. see Loréa, P. 67–70
Lee, P. see Gilbart, M.K. 599–603
Lerch, K. see Borisch, N. 144–147
Levin, L.S. see Heitmann, C. 71–75
Ljungberg, E., Rosberg, H.E. and Dahlin, L.B., Erratum to: hand injuries in young children 641–641
Loréa, P., Van De Walle, H., Kinnen, L., Ledoux, P., Moermans, J-P. and Van Den Heule, B., Giant Cell Tumours of the Tendon Sheath: Lack of Correlation Between nm23-H1 Expression and Recurrence 67–70
Lundborg, G. and Rosén, B., The two-point discrimination test – time for a re-appraisal? 418–422
Lundborg, G., Rosén, B., Dahlin, L., Holmberg, J. and Rosén, I., Tubular repair of the median or ulnar nerve in the human forearm: a 5-year follow-up 100–107
Lundborg, G. see Necking, L.E. 431–437
Lundström, R. see Necking, L.E. 431–437

M

Maeda, S. see Kitagawa, Y. 604–607
Mahirogullari, M. see Akmaz, I. 585–589
Martínez Villèn, G. see Garcia Julve, G. 222–229
Mathur, K., Pynsent, P.B., Vohra, S.B., Thomas, B. and Deshmukh, S.C., Effect of wrist position on power grip and key pinch strength following carpal tunnel decompression 390–392
McAdams, T.R. see Bogdan, M.A. 465–469
McGrouther, D.A. see Bulstrode, N.W. 18–21
McGrouther, D.A. see Cano, S.J. 477–485
Mehta, J.A. see Bain, G.I. 449–452
Mehta, R.L. see Greenslade, J.R. 159–164
Meier, R., van Griensven, M. and Krimmer, H., Scaphotrapeziotrapezoid (STT)-arthrodesis in Kienböck's disease 580–584
Menadi, A. see Chaise, F. 568–570
Mennen, U., Arthrogryposis multiplex congenita: functional classification and the AMC disc-o-gram 363–367
Mennen, U., Letter to the Editor 514–514
Ming, L. see Tan, J. 381–385
Miyasato, Y. see Isogai, N. 406–408
Moermans, J-P. see Lorèa, P. 67–70
Moritomo, H. see Murase, T. 90–93
Moriya, H. see Abe, Y. 235–239
Moriya, H. see Abe, Y. 359–362
Moriya, H. see Abe, Y. 427–430
Moss, A.L.H. and Nicolai, J-P.A., Letters to the Editor 194–194
Murali, S.R. see Kumar, G. 85–86
Murali, S.R. see Richards, S.D. 61–63
Murase, T., Moritomo, H. and Yoshikawa, H., Palmar dislocation of the metacarpophalangeal joint of the finger 90–93

N

Nagy, L. see Papaloizos, M.Y. 116–119
Nakamura, T. see Isshiki, H. 510–513
Naqui, S.Z. see Richards, S.D. 61–63
Nassab, R.S. see Debnath, U.K. 214–217
Necking, L.E., Lundborg, G., Lundström, R., Thornell, L.-E. and Fridén, J., Hand muscle pathology after long-term vibration exposure 431–437
Nelissen, R.G.H.H. see Rahimtoola, Z.O. 148–151
Nicolai, J-P.A. see Moss, A.L.H. 194–194
Noble, J. see Lawrence, T. 244–249
Nonnenmacher, J. see Balabaud, L. 178–182
Nuttall, D. see Trail, I.A. 195–195

O

Ofuchi, S. see Abe, Y. 235–239
Ofuchi, S. see Abe, Y. 359–362
Ofuchi, S. see Abe, Y. 427–430
Oh, I. see Park, M.J. 502–505
Okutsu, I. see Yoshida, A. 277–280
Oliver vaughan-jackson 304–304
Oni, J.A. see Debnath, U.K. 214–217
Oni, J.A. see Singh, A.K. 444–448
Oskam, J. see Hegeman, J.H. 473–476
Ostlere, S. and Harvie, P., Reply 640–640
Ostlere, S.J. see Harvie, P. 26–29
Özçakar, L., Letter to the Editor 640–640
Ozkan, T., Tuncer, S., Aydin, A., Hosbay, Z. and Gulgonen, A., Brachioradialis re-routing for the restoration of active supination and correction of forearm pronation deformity in cerebral palsy 265–270

P

Paleochorlidis, I. see Vossinakis, I.C. 399–401
Papaloizos, M.Y., Fusetti, C., Christen, T., Nagy, L. and Wasserfallen, J.B., Minimally invasive fixation versus conservative treatment of undisplaced scaphoid fractures: a cost-effectiveness study 116–119
Park, M.J., Oh, I. and Ha, K.I., A1 pulley release of locked trigger digit by percutaneous technique 502–505
Pasapula, C. and Strick, M., The use of chloramphenicol ointment as an adhesive for replacement of the nail plate after simple nail bed repairs 634–635
Patel, N. see Harvie, P. 26–29
Pehlivan, O., Kiral, A., Solakoglu, C., Akmaz, I. and Kaplan, H., Tension band wiring of unstable transverse fractures of the proximal and middle phalanges of the hand 130–134
Pehlivan, O. see Akmaz, I. 585–589
Penneçot, G.F. see Fitoussi, F. 108–112
Pickering, S.A.W., Stevens, A. and Davis, T.R.C., Work practices and histopathological changes in the tenosynovium in carpal tunnel syndrome in men 325–328
Pienaar, C., Swan, M.C., de Jager, W. and Solomons, M., Clinical experience with end-to-side nerve transfer 438–443
Pike, J. see Connell, D.A. 46–54
Pillai, K. see Ritchie, J.F.S. 15–17
Poirier, P. see Chaise, F. 568–570
Popa, M. and Dubert, T., Treatment of cubital tunnel syndrome by frontal partial medial epicondylectomy. A retrospective series of 55 cases 563–567
Povlsen, B. see Adolfsson, L. 206–211
Powell, E.S. and Trail, I.A., Forces transmitted along human flexor tendons during passive and active movements of the fingers 386–389
Prabhkaran, P. see Fagan, D.J. 458–460
Pratt, A.L. see Bulstrode, N.W. 18–21
Presentation of Churchill Livingstone Medal. Best Candidate FESSH Diploma Examination 2002 199–199
Price, A.E. see Grossman, J.A.I. 356–358
Profile 417–417
Prommersberger, K.J. see Beyermann, K. 240–243
Pynsent, P.B. see Mathur, K. 390–392

R

Raatikainen, T. see Waris, E. 590–598
Rab, M. see Kamolz, L.-P. 321–324
Rahimtoola, Z.O., Jansen, S.P.L., Rozing, P.M. and Nelissen, R.G.H.H., Radiographic changes after resection of the distal ulna in rheumatoid arthritis 148–151
Ramos, L.E. see Grossman, J.A.I. 356–358
Rapp, E. see Balabaud, L. 178–182
Rehm, A. see Humes, D. 42–45
Reid, R.R., Zimmerman, N. and Dumanian, G.A., Surgical treatment of major vascular malformations localized to the flexor digitorum superficialis muscle: report of 3 cases 470–472
Renner, A., The History of Hand Surgery in Hungary 296–304
Reno, C. see Berglund, M. 165–169
Reza Shahriar, K., Afshin, T. and Shahriar, J.M., Closed Multiple Tendinous Rupture of Flexors and Extensors of Hand: a case report 632–633
Richards, A.M. see Johnson, D. 76–81
Richards, S.D., Kumar, G., Booth, S., Naqui, S.Z. and Murali, S.R., A model for the conservative management of mallet finger 61–63
Rickard, R.F. see Caddick, J.F. 87–89
Rider, O.J. see Khan, A.A. 12–14
Ritchie, J.F.S., Venu, K.M., Pillai, K. and Yanni, D.H., Proximal Interphalangeal Joint Release in Dupuytren's Disease of the Little Finger 15–17
Roberts, A.H.N. see Cano, S.J. 477–485
Rodop, O. see Akmaz, I. 585–589
Roffman, M. see Boiko, M. 185–187
Rokkaku, T. see Abe, Y. 235–239
Rokkaku, T. see Abe, Y. 359–362
Rokkaku, T. see Abe, Y. 427–430
Rokkanen, P. see Viinikainen, A. 536–543
Rosberg, H.E. see Ljungberg, E. 641–641
Rosén, B. see Lundborg, G. 100–107
Rosén, B. see Lundborg, G. 418–422
Rosén, I. see Lundborg, G. 100–107
Rozing, P.M. see Rahimtoola, Z.O. 148–151
Rubin, G.D. see Bogdan, M.A. 465–469
Ruiz, C. see Balabaud, L. 178–182

S

Saffar, P., Chondrocalcinosis of the wrist 486–493
Samli, H. see Kuru, I. 614–620

Sananpanich, K. see Chalidapong, P. 8–11
Sauerland, S. and Davies, T., The Consolidated Standards of Reporting Trials (CONSORT): Better presentation of surgical trials in the Journal of Hand Surgery 621–624
Sawaizumi, T. see Kitagawa, Y. 604–607
Schrögendorfer, K.F. see Kamolz, L.-P. 321–324
Scott, T.D. see Alshawi, A.K. 183–184
Seepaul, T. see Hart, A.J. 94–94
Seynaeve, P. see Balabaud, L. 178–182
Shahriar, J.M. see Reza Shahriar, K. 632–633
Sharma, V. and Wilder-Smith, E.P., Self-administered hand symptom diagram for Carpal Tunnel Syndrome Diagnosis 571–574
Shewring, D., Book review 641–641
Singh, A.K., Davis, T.R.C., Dawson, J.S., Oni, J.A. and Downing, N.D., Gadolinium enhanced mr assessment of proximal fragment vascularity in nonunions after scaphoid fracture: does it predict the outcome of reconstructive surgery? 444–448
Sioen, W. see De Smet, L. 40–41
Sirotakova, M. and Elliot, D., Early active mobilization of primary repairs of the flexor pollicis longus tendon with two kessler two-strand core sutures and a strengthened circumferential suture 531–535
Smeulders, M.J.C. see Kreulen, M. 55–60
Smeulders, M.J.C. see Veeger, H.E.J. 259–264
Smit, A. and Hooper, G., Elective hand surgery in patients taking warfarin 204–205
Smith, C. see Geoghegan, J.M. 315–320
Smith, C. see Geoghegan, J.M. 423–426
Solak, M. see Kuru, I. 614–620
Solakoglu, C. see Akmaz, I. 585–589
Solakoglu, C. see Pehlivan, O. 130–134
Solomons, M. see Cvitanich, M. 288–292
Solomons, M. see Pienaar, C. 438–443
Spaepen, D. see De Smet, L. 40–41
Spauwen, P.H.M. see Bakker, X.R. 188–190
Sprowson, A.P., Jeffery, S.L.A. and Black, M.J.M., Darier's disease, an unusual problem and solution 271–276
Stavroulaki, P. see Vossinakis, I.C. 399–401
Stern, P.J. see Dela Rosa, T.L. 173–177
Stern, P.J. see George, M.S. 608–613
Stevens, A. see Pickering, S.A.W. 325–328
Stothard, J. see Bhattacharya, R. 113–115
Stothard, J. see Kamath, V. 95–95
Strick, M. see Pasapula, C. 634–635
Strick, M.J., Bremner-Smith, A.T. and Tonkin, M.A., Antenna procedure for the correction of hook nail deformity 3–7
Suppelna, G. see Gaulke, R. 64–66
Swan, M.C. see Pienaar, C. 438–443
Sykes, P.J., The Pediatric Upper Limb Steven Hovius Martin Dunitz ISBN: 184184134X Price £65.00 or 95 Euros 515–515

T

Takahashi, K. see Abe, Y. 235–239
Takahashi, K. see Abe, Y. 359–362
Takahashi, K. see Abe, Y. 427–430
Takayama, S. see Isshiki, H. 510–513
Tan, J., Ming, L., Jia, Z.J. and Tang, J.B., Repairs of partial oblique tendon injuries: a biomechanical evaluation 381–385
Tanaka, H. see Isogai, N. 230–234
Tang, J.B. see Tan, J. 381–385
Tang, P.J.B. see Wang, B. 305–306
Tare, M., Dental rolls: a suitable model for practising tendon repair techniques 506–507
ten Duis, H.J. see Hegeman, J.H. 473–476
Tetik, S. see Ceri, N. 393–398
Thomas, B. see Mathur, K. 390–392
Thompson, J.R. see Dias, J.J. 271–276
Thornell, L.-E. see Necking, L.E. 431–437
Tiernan, E. see Johnson, D. 76–81
Tokunaga, S. see Abe, Y. 235–239
Tokunaga, S. see Abe, Y. 359–362
Tokunaga, S. see Abe, Y. 427–430
Tonkin, M.A., Profile 1–2
Tonkin, M.A. see Boyce, D.E. 636–637
Tonkin, M.A. see Strick, M.J. 3–7
Torstensson, M. see Berglund, M. 165–169
Toyama, Y. see Isshiki, H. 510–513
Trail, I.A. and Nuttall, D., 195–195
Trail, I.A. see Lawrence, T. 244–249
Trail, I.A. see Powell, E.S. 386–389
Tsionos, I. see Le Viet, D. 368–373
Tuncer, S. see Aydin, A. 170–172
Tuncer, S. see Ozkan, T. 265–270
Turkmen, S. see Kuru, I. 614–620

U

Unni, P.M.R. see Bain, G.I. 449–452

V

Vaidya, S.V. see Chatterjee, A. 402–405
Van De Walle, H. see Lorèa, P. 67–70
Van Den Heule, B. see Lorèa, P. 67–70
van der Horst, C.M.A.M. see Kreulen, M. 55–60
van der Palen, J. see Hegeman, J.H. 473–476
van Griensven, M. see Meier, R. 580–584
van Wettering, N. see Connell, D.A. 46–54
Vance, M.C. see Dela Rosa, T.L. 173–177
Vasenius, J. see Waris, E. 590–598
Veeger, H.E.J., Kreulen, M. and Smeulders, M.J.C., Mechanical evaluation of the Pronator Teres rerouting tendon transfer 259–264
Veeger, H.E.J. see Kreulen, M. 55–60
Venu, K.M. see Ritchie, J.F.S. 15–17
Vierhout, P.A.M. see Hegeman, J.H. 473–476
Viinikainen, A., Göransson, H., Huovinen, K., Kellomäki, M. and Rokkanen, P., A comparative analysis of the biomechanical behaviour of five flexor tendon core sutures 536–543
Vohra, S.B. see Mathur, K. 390–392
Vossinakis, I.C., Stavroulaki, P., Paleochorlidis, I. and Badras, L.S., Reducing the pain associated with local anaesthetic infiltration for open carpal tunnel decompression 399–401

W

Wallace, D.L., Latimer, M.D. and Belcher, H.J.C.R., Stopping warfarin therapy is unnecessary for hand surgery 201–203
Walsh, W.R. see Dona, E. 218–221
Wang, A. see Erak, S. 461–464
Wang, B., Xie, R.G. and Tang, P.J.B., Letter to the Editor 305–306
Waris, E., Ashammakhi, N., Kaarela, O., Raatikainen, T. and Vasenius, J., Use of bioabsorbable osteofixation devices in the hand 590–598
Warwick, D.J. see Greenslade, J.R. 159–164
Wasserfallen, J.B. see Papaloizos, M.Y. 116–119
Watts, A.C., Gaston, P. and Hooper, G., Randomized Trial of Buffered Versus Plain Lidocaine for Local Anaesthesia in Open Carpal Tunnel Decompression 30–31
Wiig, M. see Berglund, M. 165–169
Wilder-Smith, E.P. see Sharma, V. 571–574
Wildin, C. see Burke, F.D. 575–579
Wildin, C.J. see Dias, J.J. 271–276
Wildin, C.J. see Dias, J.J. 329–333
Wong, T.C. see Wu, W.C. 494–501
Wu, W.C., Wong, T.C. and Yip, T.H., Chronic finger joint instability reconstructed with bone–ligament–bone graft from the iliac crest 494–501

X

Xie, R.G. see Wang, B. 305–306

Y

Yanni, D.H. see Ritchie, J.F.S. 15–17
Yaylali, I. see Grossman, J.A.I. 356–358

Yiannakopoulos, C.K., Carpal Ligament Decompression Under Local Anaesthesia: The Effect of Lidocaine Warming and Alkalinisation on Infiltration Pain 32–34
Yip, T.H. see Wu, W.C. 494–501
Yokoyama, M. see Kitagawa, Y. 604–607
Yoshida, A. and Okutsu, I., Relationship of carpal canal contents volume to carpal canal pressure in carpal tunnel syndrome patients 277–280
Yoshikawa, H. see Murase, T. 90–93
Yucel, A. see Kuru, I. 614–620

Z

Zimmerman, N. see Reid, R.R. 470–472
Zyluk, A., Complex Regional Pain Syndrome Type I. Risk Factors, Prevention and Risk of Recurrence 334–337
Zyluk, A., Letter to the Editor 307–307

Keyword Index

2PD 418

3D video analysis 55

5-fluorouracil 18

abutment 453
actinomyces 188
actinomycetoma 188
acute tendon rupture 531
acute wrist injury 206
adhesive 634
alkalinization 32
allograft reconstruction 170
ambulatory care 458
Anaesthetic skin 557
anatomy 42
anomalous abductor digiti minimi 26
anticoagulants 201, 204
arm surgery 477
arthritis 449
arthrodesis 449, 599
arthrogryposis 363
arthroplasty 242
arthroscopy 206
assessment 418
associated dislocation 629
average 82
avulsion injury 230

Basal joint arthritis 173
benign tumours 64
biceps brachii tendon 178
biceps function 8
bicortical 218
bioabsorbable 590
biomechanical model 259
blast injury 632
bloodless surgery 185
blunt trauma 632
bone–ligament–bone graft 494
brachial plexus 8
brachial plexus injury 155
brachial plexus palsy 155

calcinosis 599
capsuloligamentous release 240
carpal canal pressure 277
carpal canal volume 277
carpal height index 144
carpal tunnel 113, 399
carpal tunnel configuration 321
Carpel tunnel decompression 390, 458
Carpal tunnel release 159, 185
carpal tunnel syndrome 32, 271, 277, 315, 321, 325, 571
carpal tunnel syndrome, work 329
carpometacarpal 449
case–control study 315, 423
cavernous 139
cerebral palsy 55, 259
children 108
chloramphenicol 634
chondrocalcinosis 486
chronic 494
classification 235, 363
clinical outcome 438
cold intolerance 406
Colles' fracture 608
communicating branch 351
compartment syndrome 563
complication 374
congenital 377
consistency 82
contracture 508
cost-effectiveness 116
costs 116
CRPS prevention 334
CRPS recurrence 334
CRPS risk factors 334
CT angiography 465
cubitaltunnel 563
CVE 431

Darier's 293
Darrach 608
DASH questionnaire 159
DEXA 473
diabetes 423
digital nerve 552
digital reconstruction 222
disc-o-gram 363
distal 473
distal biceps tendon rupture 178
distal radius fracture 608
distraction 71
dorsal Dupuytren's 636
duplicate publication 625
Dupuytren's 18
Dupuytren's diathesis 359, 427
Dupuytren's disease 15, 235, 240, 359, 423, 427
dynamic 76

early mobilization 250
Eaton classification 173
elbow 563
elderly 473
end-neuroma 338
end-to-side 438
epicondylectomy 563
epidemiology 315
epilepsy 423
ePL 250
Erb's palsy 356
Esmarch 183, 185
excision 170
exsanguination 183
extension 427
extension deficit 368
extensor repair 250
extensor tendon injury fracture 135
external fixation 76

finger amputation 120
finger fracture 135
finger injuries 61
finger joint 494
fingertip 3
fingertip injuries 108

five fingered 544
fixation 590
flexor digitorum superficialis 368, 470
flexor pollicis longus 531
flexor tendon heterogeneity 165
flexor tendon repair 536
flexor tendons 191, 381, 386, 506
forces 386
forearm muscle 510
forearm rotation 55
fractures 116, 218, 473, 585

gadolinium 444
gap formation 536
general practice research database 423
giant cell tumour 402
giant cell tumour of tendon sheath 604
giant cell tumour tendon sheath 67
Gordona terrae 188
grip strength 82, 390
Grommets 152
Guyon's canal 26

hamato-metacarpal joint 629
hand 85, 139, 152, 377, 386, 590
hand configuration 321
hand surgery 188, 201, 204, 296, 477, 599
hand surgery journals 625
hand symptom diagram 571
hand tumours 64
hand–arm vibration syndrome 431
hemi-resection 368
histology 325
history 296
hook nail 3
Hungary 296
hypoplastic synpolydactyly 614

ICAM-1 230
imaging 46
immunohistochemistry 67
infant 510
infection 374
information dissemination 85
instability 494
intercostal nerve 8
internal fixation 135
Intra-operative use 18
in vivo 386
ischaemic contracture 510
isokinetic muscle testing 178

Kienböck's disease 580
Kienböck's disease, lunate, osteochondroses 288
knifelight 113

lateral epicondylitis 461
lengthening 71
lidocaine 32
lidocaine buffering 399
lidocaine, carpal tunnel 30
ligament lesions 206
little finger fracture 214
local anaesthesia 32
local flap 3
locked digit 502
long-term haemodialysis 277

mallet 135
manpower resource 575
maximum 82
median nerve 321, 351
metacarpal 218, 402
metacarpal defect 585
metacarpal fracture 629
metacorpal shaft 214
metacarpophalangeal joint 90
microsurgery 120
mobile wad 508
monoblock transfer 222
morphology 242, 393
morphometry 393
MRI 46, 277
mRNA levels in tendons 165
multiple monoblock transfer 222
muscle pathology 431
mycetoma 188

nail 293, 634
neglected 585
nerve pain 338
nerve relocation 338
nerve repair 100, 418
Nerve transfers 438, 557
neurolysis 356
neuroma-in-continuity 338
neurorrhaphy 438
nm23 67
nonunion 444
normal radiographs 206

oblique injuries 381
obstetrical brachial plexus 356
obstetric brachial plexus palsy 155
occupation 325
osteology 42
osteoporosis 473
osteotomy 453, 544
Outcome measures 159
outcomes 100, 271, 477, 552

pain 32, 399
palmar dislocation 90
partial lacerations 381
pennington modified Kessler suture 536
percutaneous release 502
peripheral sutures 381
phalangeal fractures 76, 130
phrenic nerve 8
Pin tract 374
pinch power 71
plate 634
plating 218
pollicization 544
polysyndactyly 614
Postoperative elevation 458
primary flexor tendon repair 531
proliferative activity 604
pronator teres 259
prostacyclin 406
proximal interphalangeal joint 15, 240, 242
pulmonary function 8

quality of life 477
questionnaire 477

rabbit tendons 165
radial side of hand 359
radial tunnel pressure 461
radiography 173
radiolunate arthrodesis 144
radius 473
randomised controlled trial 113
recurrence 64, 67, 427, 604
recurrence and extension 235
rehabilitation 552
reinforced suturing flexor tendons 531
repair 506, 552, 634
replantation 406
rerouting 259
rheumatoid arthritis 148
rheumatoid wrist 144
RT-PCR analysis of tendons 165

salvage procedure 580
Sauve–Kapandji 608
savage suture 536
scapho-trapezio-trapezoid arthrodesis 580

scaphoid 116, 393, 444
scapholunate instability 486
scarred nerve 338
scleroderma 599
self-administered assessment 571
self-reinforced 590
Semmes-Weinstein testing 351
sensory defects 557
sensory nerves transfer 557
shortening 453
short hand cast 214
silastic prosthetic replacement 402
silicone 100
simulator 506
Singapore 571
skin graft 293
solitary enchondroma 64
splint 61
splinting 552
stiffness 536
STTR osteoarthritis 486
supinator 461
surgery 90, 271, 444
swan-neck deformity 636
Swanson 152
symptoms 477
syndactyly 377, 614
synpolydactyly 614
systemic sclerosis 599

tactile discrimination 418
technique 453
tendon injuries 61
tendon molecular biology 165
tendon retrieval 191
tendon rupture 632
tendon transfer 55
tensile strength 381
tension band wiring 130
terminolateral 438
terminology 85
thenar flap 108
thrombosis 230
thumb 544
thumb metacarpal 71
thumb metacarpal joint 46
Titanium 152
toe-to-hand 120
toe-to-hand transfer 222
tool acceleration 431
total vibration exposure time 431
tourniquet 183, 185
Trapeziometacarpal joint arthritis 173
trapezium 42
treatment 116
trigger digit 502
trigger finger 368
trigger finger release 185
triphalangeal 544
triscaphe fusion 580
tubes 100
tumoral calcinosis 170

UK General Practice Research Database 315
ulna 453
ulna head resection 148
ulnar nerve 351, 563
ulnar slip 368
ulnar translation index 144
unicortical 218
upper extremity reconstruction 465

vascular malformations 139, 470
vascularity 444
venous 139
visual analogue scale 32

warfarin 201, 204
web space 377
women 473
wound healing 599
wrist 486, 580
wrist configuration 321
wrist pain 206

X-ray 173

yield force 536

zone II injuries 191